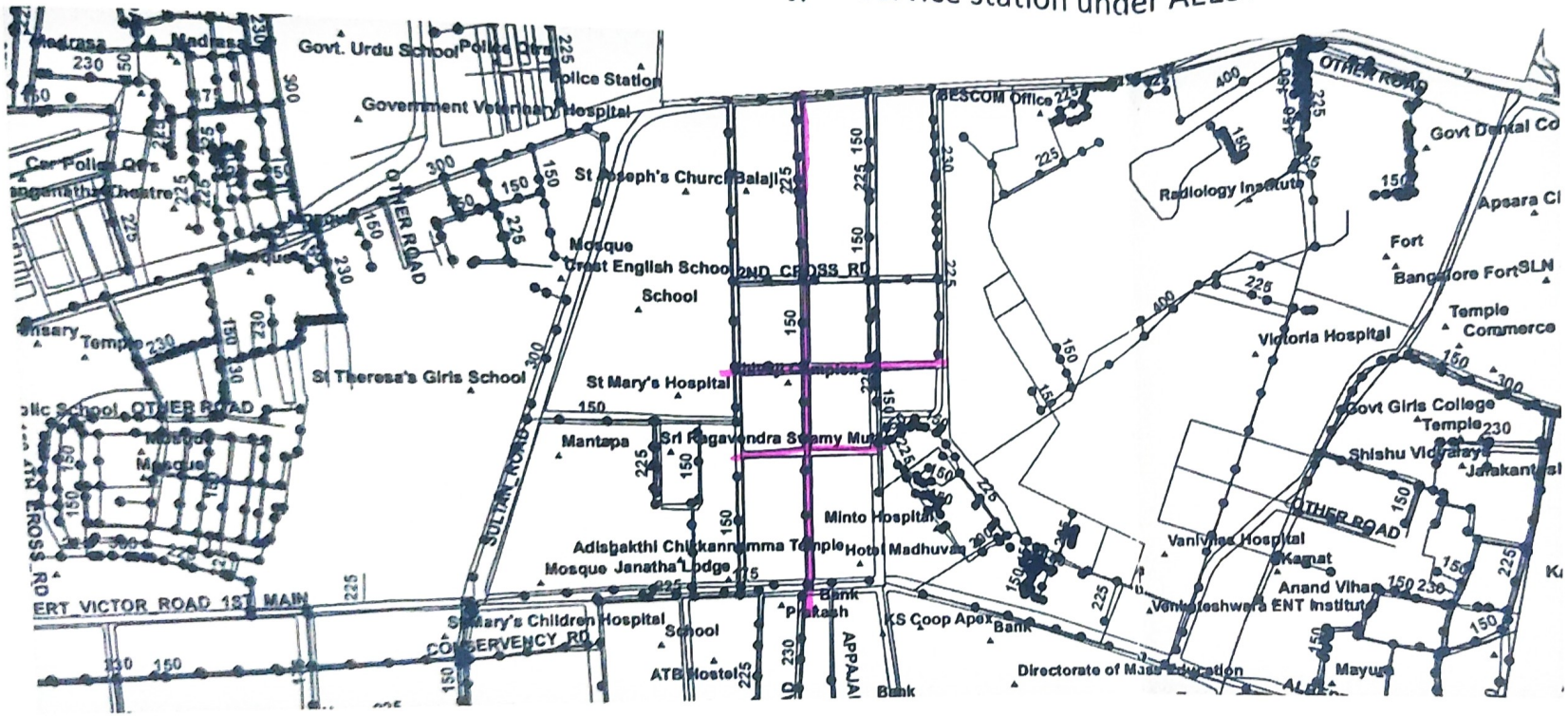
GIS for the Work of Providing & Laying of 300mm dia RCC NP3 Pipe line and New machine holes in 3rd main road N T Pet and 230mm dia SW pipe line in 1st and 2nd cross NT PET in place of 150/ 230 mm dia SW pipe line coming under Chamrajpet service station under AEESW-2 sub division.



AE(Cpet)

AEESW-2

EESW-1

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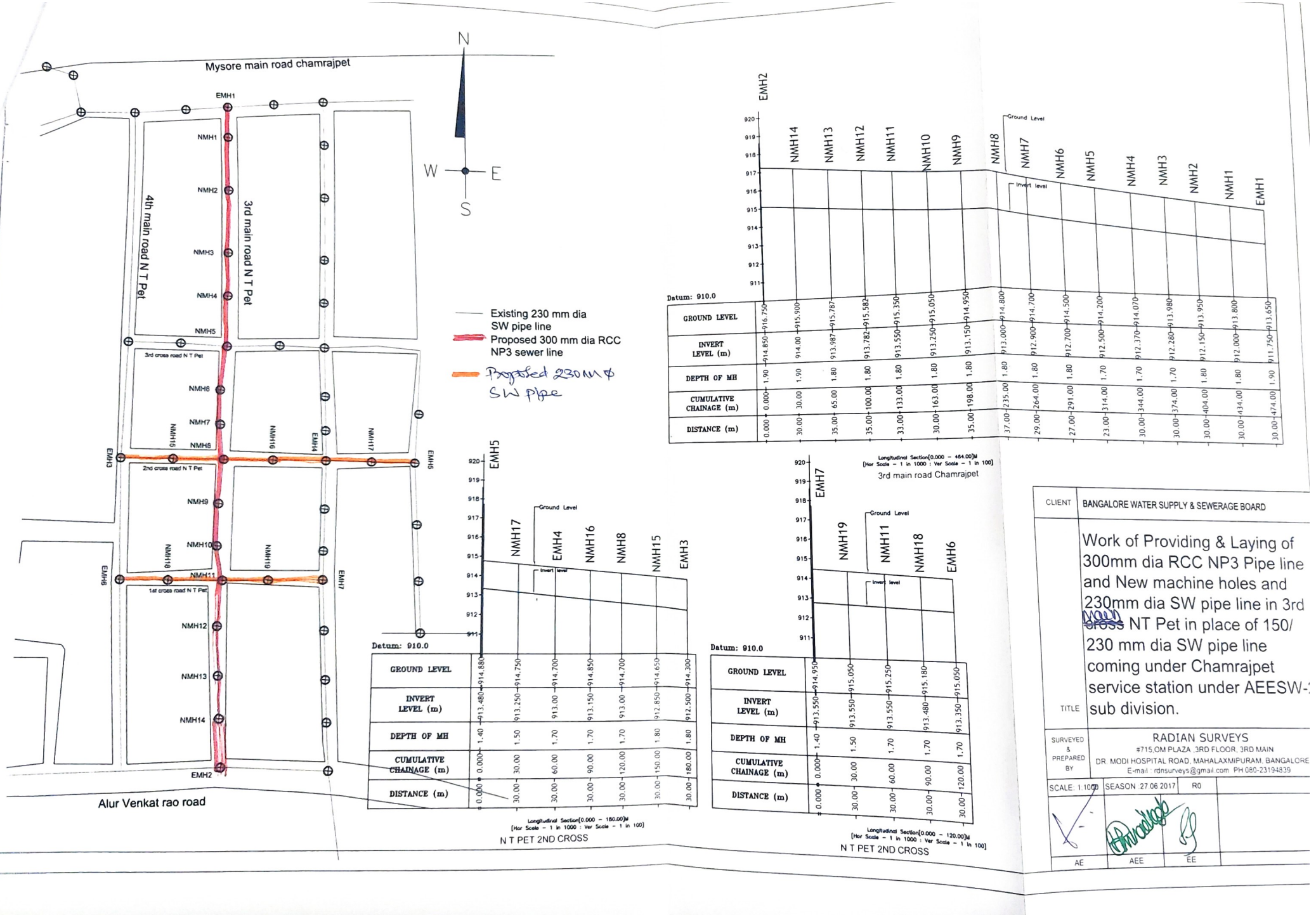
Mysore main road chamrajpet
N
W
E
S
EMH1
NMH1
NMH2
NMH3
NMH4
NMH5
4th main road N T Pet
3rd main road N T Pet
3rd cross road N T Pet
NMH6
NMH7
NMH15
NMH16
NMH17
EMH3
EMH4
EMH6
2nd cross road N T Pet
NMH9
NMH10
NMH18
NMH19
EMH5
EMH7
NMH11
1st cross road N T Pet
NMH12
NMH13
NMH14
EMH2
Alur Venkat rao road
Existing 230 mm dia SW pipe line
Proposed 300 mm dia RCC NP3 sewer line
Proposed 230 MM ϕ SW Pipe
EMH2
NMH14
NMH13
NMH12
NMH11
NMH10
NMH9
NMH8
NMH7
NMH6
NMH5
NMH4
NMH3
NMH2
NMH1
EMH1
Ground Level
Invert level
Datum: 910.0
GROUND LEVEL 916.750 915.900 915.787 915.582 915.350 915.050 914.950 914.800 914.700 914.500 914.200 914.070 913.980 913.950 913.800 913.650
INVERT LEVEL (m) 914.850 914.00 913.987 913.782 913.550 913.250 913.150 913.000 912.900 912.700 912.500 912.370 912.280 912.150 912.000 911.750
DEPTH OF MH 1.90 1.90 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.70 1.70 1.70 1.80 1.80 1.90
CUMULATIVE CHAINAGE (m) 0.000 30.00 65.00 100.00 133.00 163.00 198.00 235.00 264.00 291.00 314.00 344.00 374.00 404.00 434.00 474.00
DISTANCE (m) 0.000 30.00 35.00 35.00 33.00 30.00 35.00 37.00 29.00 27.00 23.00 30.00 30.00 30.00 30.00 30.00
Longitudinal Section(0.000 - 464.00)M
[Hor Scale - 1 in 1000 : Ver Scale - 1 in 100]
3rd main road Chamrajpet
EMH5
NMH17
EMH4
NMH16
NMH8
NMH15
EMH3
Ground Level
Invert level
Datum: 910.0
GROUND LEVEL 914.880 914.750 914.700 914.850 914.700 914.650 914.300
INVERT LEVEL (m) 913.480 913.250 913.00 913.150 913.00 912.850 912.500
DEPTH OF MH 1.40 1.50 1.70 1.70 1.70 1.80 1.80
CUMULATIVE CHAINAGE (m) 0.000 30.00 60.00 90.00 120.00 150.00 180.00
DISTANCE (m) 0.000 30.00 30.00 30.00 30.00 30.00 30.00
Longitudinal Section(0.000 - 180.00)M
[Hor Scale - 1 in 1000 : Ver Scale - 1 in 100]
N T PET 2ND CROSS
EMH7
NMH19
NMH11
NMH18
EMH6
Ground Level
Invert level
Datum: 910.0
GROUND LEVEL 914.950 915.050 915.250 915.180 915.050
INVERT LEVEL (m) 913.550 913.550 913.550 913.480 913.350
DEPTH OF MH 1.40 1.50 1.70 1.70 1.70
CUMULATIVE CHAINAGE (m) 0.000 30.00 60.00 90.00 120.00
DISTANCE (m) 0.000 30.00 30.00 30.00 30.00
Longitudinal Section(0.000 - 120.00)M
[Hor Scale - 1 in 1000 : Ver Scale - 1 in 100]
N T PET 2ND CROSS
CLIENT
BANGALORE WATER SUPPLY & SEWERAGE BOARD
TITLE
Work of Providing & Laying of 300mm dia RCC NP3 Pipe line and New machine holes and 230mm dia SW pipe line in 3rd ~~cross~~ NT Pet in place of 150/ 230 mm dia SW pipe line coming under Chamrajpet service station under AEESW-1 sub division.
SURVEYED & PREPARED BY
RADIAN SURVEYS
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SEASON :27.06.2017
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